

MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2010 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Sunnyhill Water Association, Inc.
Public Water Supply Name

	0570014	
	List PWS ID #s for all Water Syste	ems Covered by this CCR
The F confid must b	Federal Safe Drinking Water Act requires each <i>community</i> particles of the community particles of the customers, published in a newspaper of local community particles.	ublic water system to develop and distribute a consumer the population served by the public water system, this CCR irculation, or provided to the customers upon request.
	e Answer the Following Questions Regarding the Consumer (
x	Customers were informed of availability of CCR by: (Attack	copy of publication, water bill or other)
·	☐ Advertisement in local paper☑ On water bills☐ Other	
	Date customers were informed: 05 / 25/11	
	CCR was distributed by mail or other direct delivery.	Specify other direct delivery methods:
	Date Mailed/Distributed: / /	•
x	CCR was published in local newspaper. (Attach copy of published	lished CCR or proof of publication)
	Name of Newspaper: <u>Enterprise-Journal</u>	
	Date Published: <u>06 / 1 4/ 11</u>	
	CCR was posted in public places. (Attach list of locations)	
	Date Posted: / /	
	CCR was posted on a publicly accessible internet site at the a	ddress: www
CERT	<u>TFICATION</u>	
consiste Departr	by certify that a consumer confidence report (CCR) has been of m and manner identified above. I further certify that the inferent with the water quality monitoring data provided to the ment of Health, Bureau of Public Water Supply.	distributed to the customers of this public water system in formation included in this CCR is true and correct and is public water system officials by the Mississippi State
Name/	Mil Schille (MC3) Title (President, Mayor, Owner, etc.)	June 24, 2011 Date
	Mail Completed Form to: Bureau of Public Water St Phone: 601-576-	upply/P.O. Box 1700/Jackson MS 30215

STATE OF MISSISSIPPI, COUNTY OF PIKE

PERSONALLY CAME before	CLERK of the the City of McCor says that the and prescribed Mississippi Legis of 1942, and tha	ed, a notary public in and for McCOMB ENTERPRISE-JOURNA mb, Pike County, in said state who being McCOMB ENTERPRISE-JOURNAI in Senate Bill No. 203 enacted lature of 1948, amending Section at the publication of a notice, of whit was a survey of the publication of a notice.	L, a newspaper published in g duly sworn, deposes and L is a newspaper as defined at the regular session of the 1858, of the Mississippi Code ch the annexed is a copy in the
	has been made	in said paper	times consecutively, to wit:
	On the	day ofday of	, 20
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Annual Drinking Water Quality Report Sunnyhill Water Association, Inc. PWS #0570014 June 10, 2011

Is my water safe?
We are placed to present this year's Annual Water Quality Report (Consumer Confidence Exped) as required by the hale Dendard, Water Act (SDWA). This report is designed to perform the state of the contains, and how it compares to standards set by regulatory agencies. This report is corprised of last year's water quality. We are command to providing you with infi

We are placed to prevent this year's Areault Water Quality Report (Compared to prevent des year's the compared to prevent des year's the compared to prevent des year's the compared to prevent described and the prevent of the year's water quality. We are committed to providing you with information because informed contenters are one local table.

Do I used for the special prevention?

Some people may be more volumeable to committed in ordinate and people may be more volumeable to committed in the prevention of t

derstand these terms, we have pro-	MCL			1CL	ause.		1563550		0475534734	SECTOR CO.	And the second of the second o
Contaminants Disinfectants & Disinfection (1 here is convincing evidence th	MRDI By-Pro	∠G oducts	T M	T, or RDL		Your Water y for cons	Ran Low ol of micro	High	Sample Date	<u>Violation</u>	Typical Source
Chlorine (as C12) ppm)	4			4		0.68	0.68	1.2	2010	No	Water additive used to control microbes
l'THMs [Total Frihalomethanes] (ppb) Inorganic Contaminants	NA			80		0	ND	0	2010	No	By-product of drinking water disinfection
Cyanide [as Free Cn] (ppb)	200			200	i id	0.2	0.2	0.2	2010	No	Discharge from plastic and fertilizer factories; Discharge from steel/metal factories.
Nitrate (measured as Nitrogen] (ppm)	10	1 1		10		0,2	0.2	0.2	2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Nitrite (measured as Nitrogen] (ppm)	1		-	i .		0.05	0.05	0.05	2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Antimony (ppb)	6			5		0.5	0.5	0.5	2010	No	Discharge from petroleum refineries; fire retardants; ceramics, electronics; solder; test addition
Arsenic (ppb)	0		-derminate	10		0.5	0.5	0.5	2010	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and eletronics production wateres
Barium (ppm)	2		:	2 .	441	0.0444	0,0435	0.0458	2010	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Berylliun (ppb)	4			4		0.1	0.1	0.1	2010	No	Discharge from metal refineries and coal-burning factories. Discharge from electrical, aerospace, and defense industries
Codminin (ppb)	5			5		0.1	6.1	0.1	2010	No	*Corrosion of glavanized pipes; Erosion of natural deposits Discharge from metal refineries; runoff from waste batteries and paints
		1.50		100) (() () () () () () ()	2.0	0.5	0.5	2010	No	Discharge from steel and pulp mills; Erosion of natural deposits

luoride (ppm) Mercury [Inorganie] (ppb)	2	2 (15.14)	0.2	0.2	0.2	2010	No	Brosion o	of natural deposits; Discharge from refineries and
elenium (ppb)	50	50	2.5	2.5	2.5	2010	No	Dischrage	Runoff from landfills; Runoff from cropland e from petroleum and metal refineries; Erosion of
Thallium (ppb)	0.5	2	0,5	0.5	0.5	2010	No		eposits; Discharge from mines e from electronics, glass, and Leaching from essing sites; drug factories
лання (рро)			- 77695) 345545		3 - 14 38 - 14 - 1			ore-proce	essing sites; drug factories
otatile Organic Contaminants 2,4-Trichlorobenzene (ppb)	70	70	0.5	0,5	0.5	2010	No	Discharg	e from textile-finishing factories
is-1,2-Dichloroethylene (ppb)	70	20	0.5	0.5	0.5	2010	No	Dischare	e from Industrial chemical factories
(ylenes (ppm)	10	10	0.5	0.5	0.5	2010	No	Discharg	e from petroleum factories; Discharge from chemic
Dichloromethane (ppb)	0	5	0.5	0.5	0.5	2010	No	factories Discharg	e from pharmaceutical and chemical factories
-Dicklorobenzene (ppb)	600	600	0.5	0.5	0.5	2010	No		e from industrial chemical factories
-Dichlarobenzene (ppb)	75	75	0,5	0,5	0.5	2010	No	Discharg	o from industrial chemical factories
/inyl Chloride (ppb)	0	2	0.5	0.5	0.5	2010	No	Leaching	from PVC piping; Discharge from plastics factories
,1-Dichloroethylene (ppb)	7	7	0.5	0.5	0.5	2010	No	Discharg	e from industrial chemical factories
rans-1,2-Dichloroethylene (pp	b) 100	100	0.5	0.5	0.5	2010	No	Discharg	e from industrial chemical factories
,1,1-Trichloroethane (ppb)	200	200	0.5	0.5	0.5	2010	No	Discharg	e from metal degressing sites and other factories
Carbon Tetrachloride (ppb)	0	5	0.5	0,5	0.5	2010	No		pe from chemical plants and other industrial activities
,2-Dichtoropropane (ppb)	0	5	0.5	0.5	0.5	2010	No		e from industrial chemical factories
Frichloroethylene (ppb)	O	5	0.5	0,5	0.5	2010	No		te from metal degreasing sites and other factories
1,1,2-Trichloroethane (ppb)	3	5	0.5	0.5	0.5	2010	No		e from industrial chemical factories
Tetrachioroethylene (ppb)	0	5	0.5	0.5	0.5	2010	No		e from factories and dry cleaners
Chlorobenzene (monochlorobenzene) (ppb)	100	100	0.5	0.5	0.5	2010	No	Discharg	e from chemical and agricultural chemical factories
Benzene (ppb)	0	5	0.5	0.5	0.5	2010	No	Discharg	e from factories; Leaching from gas atorage tanks a
Foluene (ppb)	1	1	0.5	0.5	0.5	2010	No	Discharg	e from petroleum factories
Ethylbenzene (ppb)	700	700	0.5	0.5	0.5	2010	No		e from petroleum factories
Slytene (ppb)	100	100	0.5	0.5	0.5	2010	No	Discharg fills	se from rubber and plastic factories; Leaching from lar
	MCLG	ΔL	You		Sample Date	#San Exceed		Exceeds AL	Typical Source
Contaminants Dorganic Contaminants	1133133	47.77					141442 (414	Age Said, and	
Copper - action level at	1.3	1,3	0.32	65	2008	0		No	Corrosion of household plumbing systems: Erosion os natural deposits
consumer taps (ppm) Lead - action level at	0.	15	1.8		2008	0	3185.65	No	Corrosion of household plumbing
consumer taps (ppb)		17,170(0)		140		100000000000000000000000000000000000000	herd dygh	399-560,0	systems: Erosion os natural deposits
Unit Descriptions		Definitio					regarden er bereit. Franklige in der best		
Term ppm		ppm: part	s per mill	on, or r	nilligrams	per liter (mg	/L)		
ppb		ppb: parts	per billic	o, or m	icrograms	per liter (µg.	L)	Marie State	
NA ND		NA: not a ND: Not	pplicable				100 8 2 2 3	A TRANSPORT	
ND NR		NR: Mon	toring no	require	d, but rec	ommended.	Serie erek	id 1000 400 50	
Important Drinking Water D.	efinitions	1 0.000	164						
Term		Definition			-111 <i>C</i>	ate The terral	of a contumin	ant in deinking	water below which there is no known or expected ri
MCLG		to health. I	MCLGs all	ow for a	margin of s	afety.	4.50	Sough should	
MCI.		MCL: May	dmun Cot feasible u	runtinant and the b	Level: The	highest level e treatment to	of a contamin	nant that is allo	wed in drinking water. MCLs are set as close to the
TT		TT: Treatn	rent Techni	que: A re	guired proc	ess intended t	o reduce the l	level of a conta	minant in drinking water.
AL		must follo	W. Control			ar the tro		Appendix Applica	treatment or other requirements which a water system
Variances and Exemptions		Variances	and Exemp	cions: Sta	ste or EPA	ermission not	to meet an N	CL or a treatm	nent technique under certain conditions. Hisinfectant below which there is no known or expect
MRDLG		risk to bea	ith, MRDL	Gs do no	t reflect the	benefits of th	e use of disin	fectants to con	trol microbial contaminants.
		MRDL; M	aximum re on of a dis	sidual di: Siccioni	sinfectant le	vel. The high for centrol of	st level of a microbial co	disinfectant alle maminants.	owed in drinking water. There is convincing evidence
MRDL		MNR: Mo	nitored No	Regulat	ed.	1880			
MRDL MNR				Modimu	m Permissil				
MNR MPL									
MNR MPL For more information please	contact: Cople			le at the	Water Of		a, nyas		
MNR MPL For more information please Contact Name: Charles Schill Address:	contact: Cople			Ne at the	e Water Of				
MNR MPL For more information please Contact Name: Charles Schill Address: 612 Delaware Avc. McComb. MS 39648	contact: Cople			ble at the	e Water Of				
MNR MPL For more information please Contact Name: Charles Schill Address: 612 Delaware Ave. McComb, MS 39648 Phone: 601-249-3502 Fax: 601-684-8230	ing			Ne at the	Water Of				
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Sunnyhill Water Assoc Inc P.O. Box 232 McComb, MS 39649-0232 601-249-3502 FIRST-CLASS MAIL PRESORTED US POSTAGE PAID ZIP CODE 39648 PERMIT # 277

an 9:53

Return this portion with payment

Previous Balance: 0.00
Home 387940-386290=1650 15.00

Billed: 05/25/11 After 06/17/11 pay 16.50

15.00 is due by 06/17/11

15.00 is due by 06/17/11

After 06/17/11 pay 16.50 4195 Hwy 48 West Albert Tucker

SVC:04/25/11-05/23/11 (28 days) Acct# 12430

Last Pmt \$17.00 on 05/11/11
IN LIEU OF MAILING, CCR WILL BE PUBLISHED
IN JUNE IN THE ENTERPRISE-JOURNAL

Acct# 12430

4195 Hwy 48 West

Return Service Requested

Albert Tucker 4195 Hwy 48 West McComb MS 39648

MAIL PAYMENT TO: SUNNY HILL WATER ASSOC.. INC. PO BOX 232 PAY AT FIRST BANK WITH BILL OR PAY BY BANK DRAFT

MCCOMB, MS 39649-0232 AFTER HOURS: 601-250-1595 THE OFFICE IS LOCATED AT 612 DELAWARE AVE., #4, MCCOMB, MS 39648

CULOFF POLICY: ALL ACCOUNTS WITH A BALANCE MORE THAN 30 DAYS PAST DUE ARE SUBJECT TO BE CUT-OFF WITHOUT FURTHER NOTICE. PAYMENT OF TOTAL BALANCE DUE PLUS A RECONNECT FEE WILL BE REQUIRED BEFORE SERVICE WILL BE RESTORED. RENTERS ARE SUBJECT TO CUT OFF WHEN BALANCE DUE IS CLOSE TO DEPOSIT.

10% LATE FEE IS ADDED TO BILL IF NOT PAID BY 17TH OF EACH MONTH

FOR YOUR CONVENIENCE, THERE IS A DROP BOX IN THE OFFICE DOOR. PAY BY CHECK OR MONEY ORDER. INCLUDE CUSTOMER NAME AND ACCOUNT NUMBER WITH YOUR PAYMENT.
WE ARE NOT RESPONSIBLE FOR CASH PUT IN THE DROP BOX.

DAMAGES TO METERS AND/OR BOX IS CUSTOMER'S RESPONSIBILITY

OFFICE HOURS ARE MONDAY - FRIDAY 8:00 AM TO 12:00 NOON AND 1:00 PM 1O 5:00 PM